

Amendments to the Specification:

Please amend the specification as follows:

Please replace the first paragraph starting at page 7, line 1, with the following rewritten paragraph:

01 As is shown in FIG. 2 1, the digital copying machine 1 has an apparatus body 2. The apparatus body 2 includes a scanner unit 4 serving as reading means and a printer unit 6 functioning as image forming means.

Please replace the second paragraph starting at page 9, line 20, with the following rewritten paragraph:

02 When the original D fed by the ADF 9 is read, the position of radiation of the exposure lamp 10 is fixed at a position shown in FIG. 2 1. When the original D placed on the original table 8 is read, the position of radiation of the exposure lamp 10 is moved from the left to the right along the original table 8.

Please replace the paragraph bridging pages 10 and 11, beginning at page 10, line 10, with the following rewritten paragraph:

03 In addition, the printer unit 6 includes the photosensitive drum 30 which is rotatable and serves as an image carrying body. The photosensitive drum 30 is disposed on a right side of an almost central region 78 in the apparatus body 2. The peripheral surface of the photosensitive drum 30 is exposed by the laser beam from the laser exposure device 28 and a desired electrostatic latent image is formed thereon. Around the peripheral surface of the photosensitive drum 30, there are successively provided an electrifying charger 32 for electrifying the drum peripheral surface with a predetermined charge; a developer 34 serving as developing means for supplying toner as developing agent onto the electrostatic latent image formed on the peripheral surface of the photosensitive drum 30 and developing the electrostatic latent image with a desired image density; a transfer

03 charger 38 integrally including a separating charger 36 for separating from the photosensitive drum 30 an image formation medium, i.e. a copying paper sheet P, fed from a cassette 48, 50 (to be described later), the transfer charger 38 functioning to transfer the toner image formed on the photosensitive drum 30 onto the sheet P; a separation claw 40 for separating the copying paper sheet P from the peripheral surface of the photosensitive drum 30; a cleaner 42 for cleaning the toner remaining on the peripheral surface of the photosensitive drum 30; and a destaticizer 44 for de-electrifying the peripheral surface of the photosensitive drum 30.

Please replace the paragraph bridging pages 12 and 13, beginning at page 13, line 9, with the following rewritten paragraph:

04 In the transfer section, the developed image, that is, the toner image, formed on the photosensitive drum 30 is transferred onto the sheet P by the transfer charger 38. The copying paper sheet P on which the toner image has been transferred is separated from the peripheral surface of the photosensitive drum 30 by the functions of the separating charger 36 and separating claw 40. The copying paper sheet P is then conveyed to the fixing device 58 by a convey belt (not shown) constituting a part of the transfer path 56. After the developing agent image is melted and fixed on the copying paper sheet P by the fixing device 58, the copying paper sheet P is discharged by a discharge roller pair 70 onto a discharge tray 72 (not shown) within the apparatus body 2 through the discharge port 60. An automatic double-side device 74 for reversing the copying paper sheet P, which has passed through the fixing device 58, and feeding it to the convey path 56 once again, is provided on a right side of the convey path 56.

Please replace the paragraph bridging pages 13 and 14, beginning at page 13, line 25, with the following rewritten paragraph:

Q5 The LCD unit 86, as shown in FIG. 2, comprises an operation guidance display portion 86a displaying operation guidance of "READY", etc. and a setting display portion ~~76b~~ 86b displaying various setting contents in a switched manner. The setting display portion 86b, for example, displays a setting screen of a basic function (BASIC) as an initial screen, as shown in FIG. 2. This screen shows a selection state of LCF 52, indicates that a zoom ratio is 100% and an original size is A4, and displays setting of a photo image and a text image, setting of non-sort/non-staple and setting of a double-side mode, and also displays icons for instructing editing, programs and change of settings.
